

Serial No.10/714,299

Amendments to the Specification:

Kindly amend the paragraph beginning at page 6, line 12, and continuing to page 9, line 1 as follows:

The drawings also show an elongated lens 20 assembled to the second section 10b, and in such a way as to have hinge support at 21, proximate one end of the elongated lens. Note the lens carrier 22 projecting away from the lens, and having a smooth convex surface at 22a. Carrier fits between two like laterally projecting supports 23 and 24 respectively located on the forwardly jutting portions 25a and 26a of two L-shaped arms 25 and 26. Portions 25a and 26a have curvature closely matching lens curvature. Those arms have edge portions 25b and 25c, and 26b and 26c bounding the lens 20 at spaced locations along its length, and along the lower extent of its U-shaped configuration, as shown. As the lens is pivoted away from arms 25 and 26 about the axis of the hinged support 21, its edge portions move away from the protective L-shaped arms. The closed lens is protected from impact with other objects or surfaces, by U-shaped bumper 30 extending about the U-shaped upper end extent of the lens, and by the sidewardly jutting arm portions 25a and 26a and structure 23 and 24.

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Protective arms 25 and 26 may be considered as parts of the upper section 10b. An identification latch is applied, at ~~90°~~ 90.